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Nathan J. Muller
International Journal of Network Management December 1998
Volume 8 Issue 6

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for multimedia traffic. This article discusses the several ways of improving multimedia performance, finding that data compression techniques are no longer the most important factor. © 1998 John Wiley & Sons, Ltd.

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Robert Bernecky
ACM SIGAPL APL Quote Quad , Proceedings of the APL98 conference on Array processing language July 1998
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The quantitative results presented in our SIGCOMM '97 paper [1] include numerous minor errors. These errors were caused by programming bugs that led to faulty analyses and simulations, and by inaccurate transcriptions during the preparation of the paper. Here we present corrected figures and tables, as well as corrections to values that appeared in the text of the original paper. The effect of correcting the errors is to reduce the differences between the results based on the proxy trace and tho ...

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**ACM SIGAPL APL Quote Quad , Proceedings of the international conference on
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A fuzzy control system has been developed to solve problems which are difficult or
impossible to control with a proportional integral differential approach. According to
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Edward Sciore , Michael Siegel , Arnon Rosenthal
ACM Transactions on Database Systems (TODS) June 1994
Volume 19 Issue 2
Large organizations need to exchange information among many separately developed
systems. In order for this exchange to be useful, the individual systems must agree
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semantic interoperability. This paper provides a theory of semantic values as a unit of
exchange that facilitates semantic interoperability betweeen heterogeneous
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